

AMENDMENT

In the Specification:

Page 19, 3rd paragraph continuing onto page 20, please amend as follows:

As mentioned above, the preferred polyol used in the preparation of the silane copolymer is polyethylene glycol (PEG). PEG is a polymeric diol which is available in a variety of molecular weights. The use of PEG having different molecular weights affects the molecular weight and lubricity of the coatings formed. When the silane copolymer is used as a primer coat, a PEG having a lower molecular weight, such as CARBOWAX_1450, is used. The use of CARBOWAX 1450 provides a prepolymer having a weight average molecular weight (M_w) that is generally between about 1,900 and 25,000 as measure by gel permeation chromatography (GPC). A copolymer made from such a prepolymer provides improved adhesion of the primer coat to the substrate.